

(Core Java - Matrix)

1. Write a program to Accept and to print a Matrix
2. Write a program to find sum of element of a Matrix
3. Write a program to add two matrices
4. Write a program to find multiplication of two matrices
5. Write a program to get the transpose of a matrix
6. Write a program to check whether the given matrix is symmetric or not
7. Write a program to check whether the given matrix is unit or not
8. Write a program to check whether the given matrix is sparse matrix or not
9. Write a program to interchange the primary diagonal to secondary diagonal
10. Write a program to interchange the given rows
